



IP SERVICES



Home IP Services PATENTSCOPE® Patent Search



Search result: 1 of 1

## (WO/2001/010083) CONNECTION DATA CONVERTING METHOD AND DEVICE, AND **EXCHANGE**

Biblio Data Full Text National Phase

Notices

International Filing Date:

Documents

International Application No.: PCT/JP1999/004075

29.07.1999

Latest bibliographic data on file with the International Bureau

WO/2001/010083 Pub. No.: Publication Date: 08.02.2001

Chapter 2 Demand Filed: 19.04.2000

H04Q 11/04 (2006.01), H04L 12/56 (2006.01)

Applicants: FUJITSU LIMITED [JP/JP]; 1-1, Kamikodanaka 4-chome, Nakahara-ku Kawasaki-shi, Kanagawa 211-

8588 (JP) (All Except US). YAMADA, Hiroshi [JP/JP]; do FUJITSU KYUSHU COMMUNICATION SYSTEMS LIMITED 2-1,

Momochihama 2-chome, Sawara-ku Fukuoka-shi, Fukuoka 814-8588 (JP) (US Only).

YAMADA, Hiroshi: c/o FUJITSU KYUSHU COMMUNICATION SYSTEMS LIMITED 2-1, Momochihama 2-chome, Sawara-ku Fukuoka-shi, Fukuoka 814-8588 (JP),

ITOH, Tadahiko; Yebisu Garden Place Tower 32nd floor 20-3, Ebisu 4-chome Shibuya-ku, Tokyo 150-Agent:

6032 (JP).

CONNECTION DATA CONVERTING METHOD AND DEVICE, AND EXCHANGE Title:

Abstract:

Inventor:

A connection data converting device for converting connection data on a node constituting a network and for setting up a connection having the advantages that both the PVC which is a static connection and the SVC/SPVC which is a dynamic connection have, comprises connection data managing means for managing connection data on the connection to another exchange and converting means for converting connection data and changing the connection to another exchange to a fixed or variable connection type. The converting means changes the connection type to a variable connection type when establishing a connection to the another exchange and changes the type to the fixed connection type after the establishment. A connection data converting method for

converting connection data on a node constituting a network and an exchange are also disclosed.

Designated .IP. US States:

Publication Language:

Japanese (JA)

Filing Language:

Japanese (JA)